

Operator's Daily Checklist By Week			Truck No							Week Ending (Date)										
Hour Meter Reading																				
		1	Date		Date		Date			Date		Date			Date			Date		
	N/A		Needs		Need	ls		Needs		N	leeds		Need	ls		Needs	+	N	eeds	
Visual Checks		Ok	Attn Or		k Att		Ok	Attn Or		Ok	Attn Or	Ok	Att C		Ok	Attn Or		Ok .	Attn Or	
. 15 3.112			Repair		Repair		Repair			Repair		Repair			Repair			Repair		
1. Fluid levels- Oil, Radiator, Hydraulic (<i>Driver replenish</i>)														$] \mid [$						
2. Leaks- Hydraulic, Oil, Battery, Fuel																				
3. Tires- Condition and Pressure																				
4. Forks, Top Clip retaining pin and heel- Condition																	T			
5. Load backrest Extension- solid attachment																				
6. Hydraulic hoses, Mast chains & Stops																				
7. Safety Warnings – attached and legible																				
8. Operator manual – Located on truck and legible																				
9. Capacity Plate – attached; information matches model																				
& Serial Nos and attachments.										_				1 -		_	 	 -		
10. Seat Belt – Buckle and retractor working smoothly																				
Operational Checks				- I						_										
1. Accelerator Linkage																				
2. Parking Brake																		<u>] [</u>		
3. Brakes (report to supervisor immediately)																				
3. Steering (report to supervisor immediately)																				
4. Drive Control – Forward and Reverse						$] \mid [$								$] \mid [$] [
5. Tilt Control – Forward and Back														$] \big\lceil \big[$						
6. Hoist and Lowering Control																				
7. Attachment Control																				
8. Horn																				
9. Lights																				
10 Back-up Alarm																				
11. Battery load test (Electric powered trucks only- Watch battery indicator while holding lift lever. If needle moves to red area, battery does not have sufficient charge to operate truck properly)] [
	ecked By										_									
	Initials																			

Fermilab ES&H Manual 5023-11